Finance

Approved For Release 2000/09/01 : CIA-RDP81B008ቸ9ኛ000100170ነኝንር 1959

8upersedes: December 15, 1958

APPENDIX II

Revision:

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EQUIPMENT LIST HH

BASE OPERATIING SPARES

ITEM UMBER	MP <u>Number</u>	NOMENCLATURE	ESTIMATED UNIT COST	no. Of Units	ESTIMATED AMOUNT
1	116 1 0	Board, Etched Assembly, O2A M-2 Per R-W Dwg. No. 50000444	\$ 503.86	2	\$ 1,007.72
2 (1)	11643	Board, Etched Assembly, 02B M-2 Per R-W Dwg. No. 50406221-201	451.44	2	902.88
3	11645	Board, Etched Assembly, 020 M-2 Per R-W Dwg. No. 50406226-201	451.44	2	902.88
i,	11647	Board, Etched Assembly, O2D M-2 Per R-W Dwg. No. 50406227-201	451.44	2	902.88
5	11649	Board, Etched Assembly, 03 M-2 Per R-W Dwg. No. 50406309-201	717.71	3	2,153.13
6	11637	Board, Etched Assembly, 04 M-2 Per R-W Dwg. No. 50406409-201	9 69.73	· 4	3,879.92
7	11651	Board, Etched Assembly, 05 M-2 Per R-W Dwg. No. 50406507-201	967.76	6	5,806.56
8	10181	Brushes, Capstan Motor, GLOBE Type SS	.25	100	25.00
9	10043	Brushes, for Loop Arm Commutators	.25	20	5.00
10	30003	Capacitor, Tantalytic, 4 MFD, 150V, GENERAL ELECTRIC No. 29F447	9.30	1.5	139.50
11.	12004	Coaxial Jumper Assembly per R-W Dwg. No. 50406869	6.00	40	240.00
. 2	11034	Coaxial Assembly per R-W Dwg. No. 50406870-1	2.50	14	10.00
13	11059	Coaxial Assembly per R-W Dwg. No. 50406870-2	2.50	4	10.00

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ITEM. NUMBER	NUMBER	ROMENÇLATURE	UNIT COST	UNITS	AMOUNT
14	10979	Coaxial Assembly per R-W Dwg. No. 50406870-3	\$ 2.50	4	\$ 10.00
15	11055	Coaxiel Assembly per R-W Dwg. No. 50406870-4	2.50	4	10.00
16	11045	Coaxial Assembly per R-W Dwg. No. 50406870-5	2.50	4	10.00
.17	11401	Coexial Assembly per R-W Dwg. No. 50406870-6	2.50	10	.25.00
18	65501	Crystal, 1KC, MONITOR PRODUCTS CO., MC-152 with Octal Base or HILL ELECTRONICS 8J2088	70.∞	6	450.00
19	55011	Diode, HUGHES 6009	3.13	30	93.00
20	55003	Diode, TEXAS INST. CO. 601C	3.60	25	90.00
21	55032	Diode, Power, TRANSITRON, Type 18341	15.00	10	150.00
- 22	55026	Diode, Silicon, HUGHES 6008	5.85	20 20	117.10
23	55016	Diode, TEXAS INST. CO. 616C	4.75	, 6	28.50
24	55039	Diode, Type 1N21	2.00	6	12.00
25.	55010	Diode, HUGHES, Type 1399	1.12	20	22.40
26	57005	Fuse, Slo-Blo, 3AG, 3Amp., LITTLEFUSE No. 313003	.20	100	20.00
27	10174	Motor, Capstan, with Electric Filter, Mech. Filter and Bracket	186.15	6	1116.90
28	10184	Motor, Supply Reel and Gear Box Assembly	257.00	6	1542.00
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EQUIPMENT LIST HH

BASE OPERATING SPARES

MP NUMBER	NOMENCIATURE	UNIT COST	NO. OF UNITS	ESTIMATED AMOUNT
10168	Motor, Take-up Reel and Gear Assembly	\$ 257.00	12	\$ 3,084.00
68026	Relay, POTTER-BRUMFIELD SM5DS	5.80	5	• 29.00
10015	Ring Gear and Reel Assembly	29.00	8	232.00
10600	Solenoid, Jam Roller, WEST COAST ELECTRIC MFG. CORP. No. A-359	6.75	6	40.50
50001	Transistor, TEXAS INST. 903	9.65	15	144.75
50006	Transistor, TEXAS INST, 953	19.40	30	582.00
45063	Tube, Vacuum Type 6299 MIL-E-1/404 (Navy)	56.00	3	168.00
45043	Tube, Vacuum Type 6021 per MIL-E-1B	7.80	5	39.00
45053	Tube, Vacuum Type 5899 per MIL-E-1B	7.20	5	36.00
45042	Tube, Vacuum Type 5702 WA per MIL-E-1B	5.85	5	29,25
45050	Tube, Vacuum Type 5636 per MIL-E-1B	13.30	5 .	66.50
45072	Tube, Vacuum Type 5784 per MIL-E-1B	11.85	5	59.25
45100	Tube, Vacuum Type 6112 per MIL-E-1B	10.80	5	54.00
45171	Tube, Vacuum Type 6872 per MIL-E-1B	14.50	4	58.00
45096	Tube, 604	1.60	5 .	8.00
45054	Tube, 5686	3.30	5	16.50
	10168 68026 10015 10600 50001 50006 45063 45043 45053 45042 45050 45072 45100 45171 45096	Motor, Take-up Reel and Gear Assembly Relay, POTTER-BRUMFIELD SM5DS Ring Gear and Reel Assembly 10600 Solenoid, Jam Roller, WEST COAST ELECTRIC MFG. CORP. No. A-359 50001 Transistor, TEXAS INST. 903 Transistor, TEXAS INST. 953 45063 Tube, Vacuum Type 6299 MIL-E-1/404 (Navy) 45043 Tube, Vacuum Type 6021 per MIL-E-1B 45053 Tube, Vacuum Type 5899 per MIL-E-1B 45042 Tube, Vacuum Type 5702 WA per MIL-E-1B 45050 Tube, Vacuum Type 5784 per MIL-E-1B 45072 Tube, Vacuum Type 5784 per MIL-E-1B 45171 Tube, Vacuum Type 6872 per MIL-E-1B 45171 Tube, Vacuum Type 6872 per MIL-E-1B 45096 Tube, 6C4	10168 Motor, Take-up Reel and Gear Assembly \$257.00	Motor, Take-up Reel and Gear Assembly \$257.00 12

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Effective: January 2, 1959

Supersedes: December 22, 1958

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EQUIPMENT LIST HH

BASE OPERATING SPARES

ITEM JMBER	MP NUMBER	NOMENCIATURE		STIMATED JNIT COST	NO. OF UNITS	ESTIMATED AMOUNT
1 5	47344	Tube, 5R4WGY	\$	6.50	8	\$ 52.00
16	45021	Tube, VR-150/OD3		2.85	6	17.10
₽ 7	45028	Tube, 12AU7		2.40	9	21.60
. i8	45024	Tube, 5670	• • •	4.85	7	33-95
1 9	45036	Tube, 6AL5		1.75	7	12.25
50 .	45029	Tube, 12AT7		2.85	8	22.80
51.	45057	Tube, 6AS6.		2.00	·. 7	14.00
· 52	45045	Tube, 5965		2.55	7	17.85
3	45032	Tube, 2D21		2.00	7	14.00
54	45081	Tube, 12AX7		2.55	8	20.40
⋾ 5∶	45026	Tube, 5963		1.40	3	4.20
i 6	45041	Tube, 6111		6.25	. 2	12.50
i7	45099	Tube, 5639	•	9.00	2	18.00
∓8	68501	Capsule, Assembly, Z701 per R-W Dwg. No. 50406410	••	55.85	15	837.75
59	68510	Capsule, Assembly, 2702 per R-W Dwg. No. 50406411		22.58	8	180.64
ю	68520	Capsule, Assembly, Z703 per R-W Dwg. No. 50406412		42.87	6	257.22
1	68512	Capsule, Assembly, Z704 per R-W Dwg. No. 50406416		32.68	2	65. 36

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EQUIPMENT LIST HH

BASE OPERATING SPARES

ITEM NUMBER	MP NUMBER	NOMENCLATURE		ESTIMATED UNIT COST	NO. OF UNITS	ESTIMATED AMOUNT
62	68505	Capsule, Assembly, Z180 Dwg. No. 50406510	l, per R-W	\$ 23.82	3	\$ 71.46 .
63	68535	Capsule, Assembly, Z180 Dwg. No. 50406511	2, per R-W	36.93	3	119.79
64	68586	Capsule, Assembly, Z180 Dwg. No. 50406512	3, per R-W	36.71	3	110.13
65	68517	Capsule, Assembly, Z180 Dwg. No. 50406513	4, per R-W	26.04	3	78.12
66	68605	Capsule, Assembly, Z180 Dwg. No. 50406514	5, per R-W	35.74	3	107.22
67	68597	Capsule, Assembly, Z180 Dwg. No. 50406515	6, per R-W	30 . 36	3	91.08
68	68544	Capsule, Assembly, Z180 Dwg. No. 50406516	7, per R-W	30.15	3	90.45
69	68527	Capsule, Assembly, Z180 Dwg. No. 50406517	8, per R-W	23.91	· ,	71.73
70	68621	Capsule, Assembly, Z180 Dwg. No. 50406518	9, per R-W	28.42	3 ′	45.26
71	68643	Capsule, Assembly, Z181 Dwg. No. 50406519	O, per R-W	30.93	3	92.79
72	68688	Capsule, Assembly, Z181 Dwg. No. 50406520	l, per R-W .	29.84	3	89,52
73	68699	Capsule, Assembly, Z181 Dwg. No. 50406521	2, per R-W	36.71	6	220.26
74	68633	Capsule, Assembly, Z181 Dwg. No. 50406522	3, ½≈ r R-W	37.48	3	元3・神

Effective: January 2, 1959

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EQUIPMENT LIST HH

BASE OPERATING SPARES

			ESTIMATED	NO. OF	ESTIMATED
ITEM IUMBER	MP NUMBER	NOMENCLATURE	UNIT COST	UNITS	AMOUNT
75 .	68720	Capsule, Assembly, Z1814, per R-W Dwg. No. 50406523	\$ 25.20	3	\$ 75.60
76	68734	Capsule, Assembly, Z1815, per R-W Dwg. No. 50406524	19.71	3	59 .i 3
77 -	68759	Capsule, Assembly, Z1816, per R-W Dwg. No. 50406525	33.77	. 3	101.31
78	68659	Capsule, Assembly, Z1817, per R-W Dwg. No. 50406526	21.06	6 -	.126.36
79	68730	Capsule, Assembly, Z1818, per R-W Dwg. No. 50406527	17.29	3	51.87.
80	68568	Capsule, Assembly, Z1819, per R-W Dwg. No. 50406528	66.06	3	198.18
81	68679	Capsule, Assembly, Z1820, per R-W Dwg. No. 50406529	27.16	3	81.48
82	68613	Capsule, Assembly, Z1821, per R-W Dwg. No. 50416530	24.93	3	74.79
83	68552	Capsule, Assembly, Z1822, per R-W Dwg. No. 50406531	34.78	3	104.34
- 84	68742	Capsule, Assembly, Z1823, per R-W Dwg. No. 50406532	22.78	3	68.34
85	68711	Capsule, Assembly, Z1824, per R-W Dwg. No. 50406533	23.36	3	70.08
86	13036	Capsule, Assembly, Zl301, per R-W Dwg. No. 50406736	30.88	10	308.80
87	13046	Capsule, Assembly, Z1305, per R-W Dwg. No. 50406739	54.06	3.	162.18
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EQUIPMENT LIST HR

BASE OPERATING SPARES

FOR THE SUPPORT OF SYSTEM THREE M-2

ITEM NUMBER	MP NUMBER	NOMENCLATURE	ESTIMATED UNIT COST	no. of <u>units</u>	ESTIMATED AMOUNT
88	13051	Capsule, Assembly, Z1306, per R-W Dwg. No. 50406755	\$ 69.85	3	\$ 209.55
89	13001	Capsule, Assembly, Zl307, per R-W Dwg. No. 50406733	30.88	10 ·	308.80
90 ·	30064	Capacitor, 8 MFD, 180V, Type XTL-8A	19.00	2	38.00
91	65524	Crystal, 8.350 MC, Bliley, Type BX	4.75	1 .	4.75
92	65538	Crystal, 8.700 MC, Bliley, Type BX	4.75	. 1	4.75
93	65618	Crystal, 9.050 MC, Bliley, Type BX	4.75	ı	4.75
94	65641	Crystal, 9.400 MC, Bliley, Type BX	4.75	ı	4.75
95	65706	Crystal, 9.750 MC, Bliley, Type BX	4.75	1	4.75
96	65769	Crystal, 10.100 MC, Bliley, Type BX	4.75	1	4.75
97	65791	Crystal, 10.450 MC, Bliley, Type BX	4.75	1	4.75
98	65722	Crystal, 10.800 MC, Bliley, Type BX	4.75	1	4.75
99	65684	Crystal, 11.150 MC, Bliley, Type BX	4.75	1	4.75
100	65014	Crystal, 11.225 MC, Bliley, Type BX	4.75	1	4.75
101	65630	Crystal, 11.500 MC, Bliley, Type BX	4.75	· 1	4.75
102	65549	Crystal, 11.850 MC, Bliley, Type BX	4.75	. 1	4.75
103	65525	Crystal, 12.200 MC, Bliley, Type BX	4.75	1.	4.75
104	65653	Crystal, 12.550 MC, Bliley, Type BX	4.75	1	4.75
1.05	65605	Crystal, 12.900 MC, Bliley, Type BX	4.75	1	4.75

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EQUIPMENT LIST HH BASE OPERATING SPARES

ITEM NUMBER	MP NUMBER	NOMENCLATURE	ESTIMATED UNIT COST		etimated Mount
106	65561	Crystal, 13.250 MC, Bliley, Type BX	\$ 4.75	1 \$.4.75
107	54427	Crystal, 13.600 MC, Bliley, Type BX	4.75	1	4.75
108	65028	Crystal, 18.537 MC, Bliley, Type BX	4.75	1	4.75
109	65687	Crystal, HC 6/U Holder, +.005%, 25.375	MC 4.25	1	4.25
110	. 65681	Crystal, HC 6/U Holder, +.005%, 25.725	MC 4.25	1	4.25
111	65674	Crystal, HC 6/U Holder, +.005%, 26.075	MC 4.25	1.	4.25
.12	65655	Crystal, HC 6/U Holder,005%, 26.425	MC 4.25	1	4.25
1.13	65645	Crystal, HC 6/U Holder,005%, 26.775	MC' 4.25	. 1	4.25
114	65627	Crystal, HC 6/U Holder, +.005%, 27.125	MC 4.25	ı	4.25
11.5	.65620	Crystal, HC 6/U Holder,005%, 27.475	MC 4.25	1	4.25
116	65610	Crystal, HC 6/U Holder,005%, 27.825	MC 4.25	1	4.25
117	65602	Crystal, HC 6/U Holder, +.005%, 28.175	MC 4.25	1	4.25
118	65704	Crystal, HC 6/U Holder,005%, 28.355	MC 4.25	1 .	4.25
11.9	65599	Crystal, HC 6/U Holder,005%, 28.525	MC 4.25	1.	4.25
120	65696	Crystal, HC 6/U Holder, 2.005%, 28.690	MC 4.25	. 1	4.25
121	65593	Crystal, HC 6/U Holder,005%, 28.875	MC 4.25	1	4.25
	65587	Crystal, HC 6/U Holder, +.005%, 29.225	MC 4.25	1	4.25
123	65563	Crystal, HC 6/U Holder, +.005%, 29.575	MC 4.25	1	4.25
124 .	65551 ·	Crystal, HC 6/U Holder, +.005%, 29.925	MC 4.25	1	4.25

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EQUIPMENT LIST HH

BASE OPERATING SPARES

ITEM NUMBER	MP NUMBER	NOMENCLATURE	ESTIMATED UNIT COST	NO: OF UNITS	ESTIMATED AMOUNT
125	65537	Crystal, HC 6/U Holder, ±.005%, 30.275 MC	\$ 4.25	1.	\$ 4.25
126	65693	Crystal, HC 6/U Holder, ±.005%, 30.625	MC 4.25	1	4.25
127	65793	Crystal, 74.800 MC,005%, Midland, Type ML-18	7.80	25	195.00
128	65558	Crystal, 80.400 MC,005%, Midland, Type ML-18	7.80	3	23.40
129	65583	Crystal, 86.000 MC,005%, Midland, Type ML-18	7.80	3	23.40
130	65616	Crystal, 91.600 MC,005%, Midland, Type ML-18	7.80	10 -	45.00
131 .	65716	Crystal, HC 6/U Holder, 103.325 MC	7.80	1.	7.80
132	65724	Crystal, .005%, -55°C to 90°C, 108.925 MC	24.00	1	. 24.00
133	65725	Crystal, .005%, -55°C to 90°C, 114.525 MC	24.00	1	24.00
134	65734	Crystal, .005%, -55°C to 90°C, 120.125 MC	24.00	1	24.00
135	65740	Crystal, .005%, -55°C to 90°C, 124.675 MC	24.00	2	48 .00
136	1.2626	Crystal, HC 6/U Holder, ±.005%, 130.275 MG	15.10	2	30 .20
137	12627	Crystal, HC 6/U Holder, ±.005%, 135.875 MC	15.10	2	30.20

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EQUIPMENT LIST HH

BASE OPERATING SPARES

ITEM NUMBER	MP NUMBER	NOMENCLATURE	ESTIMATED UNIT COST	NO. OF UNITS	eștimat ed Amount
138	65775	Crystal, .005%, -55°C to 90°C, 141.475 MC	\$ 15.10	. 2	\$ 30.20
139	65785	Crystal, .005%, -55°C to 90°C, 147.075 MC	15,10	2	30.20
140	65634	Crystal, 153.200 MC,005%, Midland Type ML-18	15.10	3	45.30
141	65661	Crystal, 158.800 MC,005%, Midland Type ML-18	15.10	. 3	45.30
142	65713	Crystal, 164.400 MC,005%, Midland Type ML-18	15.10	. 5	75.50
143	65768	Crystal, 175.600 MC,005%, Midland Type ML-18	15.10	6	90 . 60
144	55022	Diode, Hughes, Type 1N198	1.20	3	3.60
145	55062	Diode, Type 1N459	4.19	10	41.90
146	55092	Diode, Type SV15	4.00	5	20.00
1.47	55068	Diode, Type SV18	4.00	- 5	20.00
148	12998	Diode, Type 1N484	3.02	30	90.60
149	50009	Transistor, Type 904	17.10.	12	205.20
150	50002	Transistor, Type 951	20.85	5	104.25
151	50037	Transistor, Type 2N341	24.00	12	288.00
152	13010	Transistor, Type 2N333	16,20	5	81.00
153	13002	Transistor, Type 2N327A	14.87	5	74-35
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EQUIPMENT LIST HH

BASE OPERATING SPARES

ITEM NUMBER	MP NUMBER	NOMENCIATURE	ESTIMATED UNIT COST		ESTIMATED AMOUNT
154	11115	Counter, Decade, Modified AC4A, Hewlett-Packard, per R-W Dwg. No. 50406129	\$ 46.08	1 \$	46.08
155	10469	Counter, Decade, Modified, AC4A, Hewlett-Packard, per R-W Dwg. No. 50406021	, 68.09	1	68.09
156	58092	Transformer, IF, 28 MC, per R-W Spec. No. 193	16:25	1	. 16.25.
157	10001	Board, Circuit, per R-W Dwg. No: 50405013	3 44.64	2	689.28
158	10558	Alcohol, U.S.P. Grain	32.00 (per gal.)	20 gal.	640.00
159	11056	Lubricant, Gear, 5%, per MIL-L-6085	2.50 (per jar)	6 jars	15.00
160, 🚤	59001	Lamp, NE22	1.20	4	4.80
161 .	13011	Lamp, NE2E	.82	2 5	20.50
162	12969	Jumper, -02 Section, per R-W Dwg. No. 50406765-1	11.07.	10	110.70
163	12970	Jumper, -02 Section, per R-W Dwg. No. 50406765-2	11.07	10	110.70
164	12971	Jumper, -02 Section, per R-W Dwg. No. 50406766	11.07	10	110.70
165	61099	Jack, I-F, 2D-LO, 3D-LO and R-F Board	is 1.10	40	44.00
166	12214	Gear, Worm per R-W Dwg. No. 50401368	9.25	5	46.25
167	12314	Governor, Speed Assembly for Globe Mc No. 41A124, Globe Part No. B-94-758-1 R-W Dwg. No. 50401460	otor L per 15.00	5	75.00

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EQUIPMENT LIST HH

BASE OPERATING SPARES

ITEM VUMBER	MP NUMBER		ESTIMATI UNIT COS		ESTIMATED AMOUNT
168	12788	Screw, Circuit-Board, Retaining, per R-W Dwg. No. 50406985	\$ •3 ¹	₊ 300	\$ 102.00
1.69	12929	Retaining Screw per R-W Dwg. No. 50406959	•50	5 7 5	42.00
170	12648	"O" Ring, AN-6227-3/4	.1	7 75	16.60
171	59002	Lamps, Pilot, GE Type AN13140-327	.10	6 25	4.00
172	11524	Retaining Ring, Waldes Tru-Arc No. 5100-	12 .1	9 100	1.87
173	11370	Retaining Ring, Waldes Tru-Arc No. 5100-	18 .2	0 100	2.00
174	11646	Washer, AN960, No. 4	.0	1 100	1.00
175	11592	Screw, 4-40-3/4, Binder Head	.0	100	1.50-
176 -	11648	Potentiometer, Type G, Liner AB, 100K,			
	•	$\frac{1}{2}$ W, 5%, $\frac{1}{4}$ " Bushing Lgth., 7/8 Shaft Lgth.	4.1	0 6	24.60
177	11650	Potentiometer, per R-W Dwg. No. 50406887	7 10.8	0 6	64.80